



# National Weather Service

## Storm Data and Unusual Weather Phenomena



February 2000

| Location | Date | Time<br>Local/<br>Standard | Path<br>Length<br>(Miles) | Path<br>Width<br>(Yards) | Number of<br>Persons<br>Killed | Number of<br>Persons<br>Injured | Estimated<br>Damage<br>Property | Estimated<br>Damage<br>Crops | Character of Storm |
|----------|------|----------------------------|---------------------------|--------------------------|--------------------------------|---------------------------------|---------------------------------|------------------------------|--------------------|
|----------|------|----------------------------|---------------------------|--------------------------|--------------------------------|---------------------------------|---------------------------------|------------------------------|--------------------|

### OHIO, North

OHZ011>014

Cuyahoga - Lake - Geauga - Ashtabula

|    |         |   |   |      |              |
|----|---------|---|---|------|--------------|
| 13 | 2200EST | 0 | 0 | 170K | Winter Storm |
| 14 | 1200EST |   |   |      |              |

An area of low pressure moved up the Ohio River Valley spreading precipitation over extreme Northern Ohio late on the 13th. With temperatures in the middle 30s, the precipitation began as rain but quickly changed to freezing rain and eventually to snow on the morning of the 14th. One quarter to one half inch of ice accumulation was reported across portions of Cuyahoga, Lake and inland Ashtabula Counties along with an inch or two of snow. Many trees and branches were downed as a result of the ice accumulation.

OHZ029>031

Richland - Ashland - Wayne

|    |         |   |   |     |              |
|----|---------|---|---|-----|--------------|
| 18 | 0300EST | 0 | 0 | 95K | Winter Storm |
| 19 | 0000EST |   |   |     |              |

Low pressure moved across Central Ohio spreading mixed precipitation across the region. The precipitation started as rain but changed to freezing rain as temperatures fell into the 20s. Ice accumulation greater than one quarter inch downed many trees and branches. The freezing rain changed to snow late in the morning with up to an inch of snow accumulation reported during the afternoon and evening hours.

OHZ019

Huron

|    |         |   |   |     |       |
|----|---------|---|---|-----|-------|
| 23 | 0600EST | 0 | 0 | 20K | Flood |
|    | 2000EST |   |   |     |       |

The Huron River at Milan went above flood stage of 14 feet shortly before daybreak and crested at 14.8 feet early in the afternoon on the 23rd. The river fell back below flood stage late in the evening. Flooding was confined to the lagoon communities.

### PENNSYLVANIA, Northwest

PAZ001

Northern Erie

|    |         |   |   |     |              |
|----|---------|---|---|-----|--------------|
| 11 | 0000EST | 0 | 0 | 30K | Winter Storm |
|    | 1200EST |   |   |     |              |

Areas of freezing rain and drizzle developed during the early morning hours. Significant ice accumulation occurred in and around the City of Erie with one quarter inch of ice accumulation measured at Erie International Airport.

PAZ001

Northern Erie

|    |         |   |   |     |              |
|----|---------|---|---|-----|--------------|
| 13 | 2200EST | 0 | 0 | 20K | Winter Storm |
| 14 | 1200EST |   |   |     |              |

An area of low pressure moved up the Ohio Valley spreading precipitation across Northwest Pennsylvania late on the 13th. With temperatures in the middle 30s, the precipitation began as rain but quickly changed to freezing rain and then to snow as temperatures fell into the 20s. Four tenths of an inch of ice accumulation was measured along with an inch or two of snow. Many trees and branches were downed as a result of the ice accumulation.